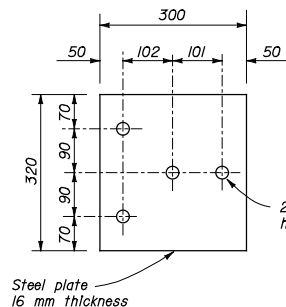
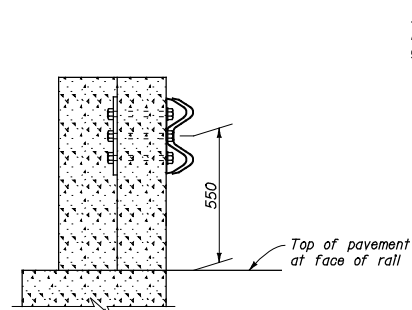


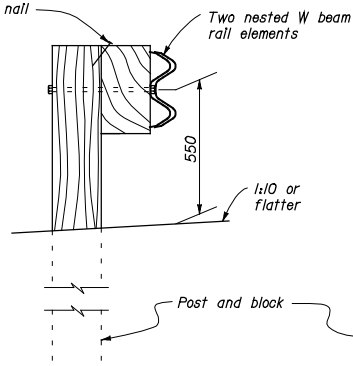
REG	STATE	PROJECT	SHEET NO.	TOTAL SHEETS



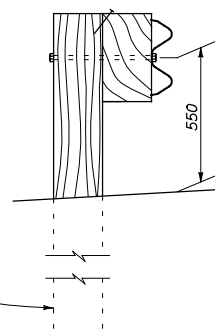
BEARING PLATE



SECTION A-A



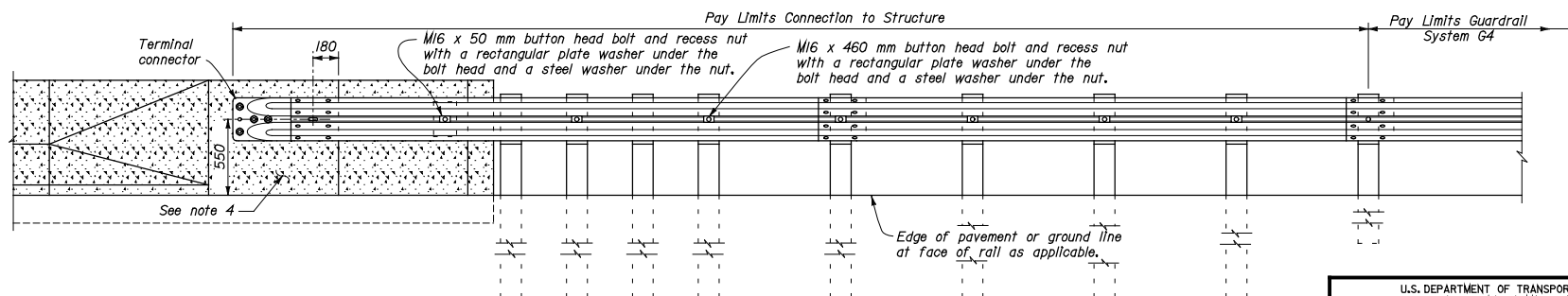
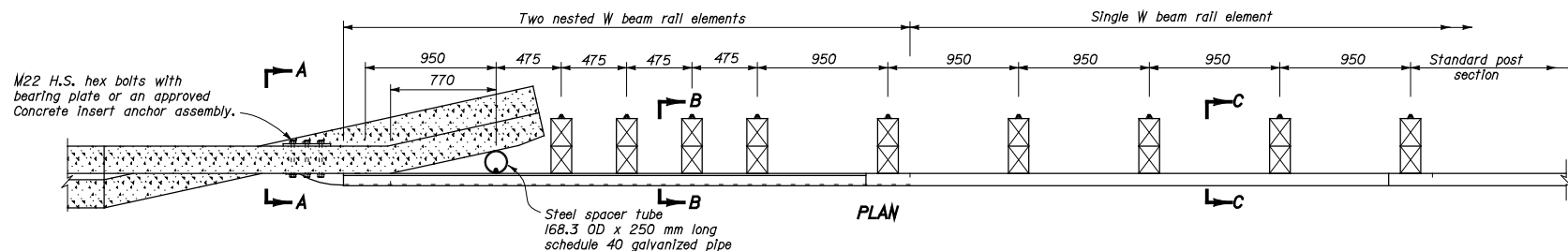
SECTION B-B



SECTION C-C

NOTE:

1. Dimensions not labeled are in millimeters.
2. Reinforced concrete wall or bridge parapet must be capable of developing a 265 kN pull out strength.
3. Connect steel spacer tube to rail element only.
4. Where reinforced concrete flare back transition section is required, See Standard M617-32 or plan sheets, as appropriate, for details.



U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
FEDERAL LANDS HIGHWAY OFFICE

METRIC STANDARD
G4 W BEAM GUARDRAIL
CONNECTION TO STRUCTURE
VERTICAL FLARED BACK
WOOD POSTS

STANDARD APPROVED FOR USE 05/96

REVISED

STANDARD

M617-30

NO SCALE

*****DGN SPEC*****

*****SYTIME*****

MST61730.DGN